L Number	Hits	Search Text	DB	Time stamp
1	47	epcos.as. and piezoelectric	USPAT;	2003/09/08 07:31
1		cpeos.us. and processing	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
i _	131272	piezoelectric .	USPAT;	2002/06/07 16:30
	1312,2		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
			IBM TDB	
1_	2175	piezoelectric and polyurethane	USPAT;	2002/06/07 16:51
	21.0	, ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	250	(piezoelectric and polyurethane) and	USPAT;	2002/06/03 12:05
		ceramic and copper	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	İ
			IBM_TDB	0000106100 10 10
_	165	((piezoelectric and polyurethane) and	USPAT;	2002/06/03 10:18
		ceramic and copper) and electrode	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	2002/06/02 10:24
-	9		USPAT;	2002/06/03 10:34
		ceramic and copper) and electrode) and	US-PGPUB;	
		perovskite	EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/06/03 10:35
-	9	(("5536449") or ("5661094") or	USPAT;	2002/06/03 10:33
		("4819128")).PN.	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
		(minus land) and malaumathanal and	USPAT;	2002/06/03 12:06
-	"	(piezoelectric and polyurethane) and ceramic and copper and peroskite	US-PGPUB;	2002/00/03 12:00
		ceramic and copper and peroskice	EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
_	12	(piezoelectric and polyurethane) and	USPAT;	2003/09/08 06:23
		ceramic and copper and perovskite	US-PGPUB;	
		cordinate and copper and present	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	17644	piezoelectric with ceramic	USPĀT;	2002/06/03 12:08
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1195	(piezoelectric with ceramic) -and-copper	USPAT;	2002/06/03 12:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/06/02 12:00
-	151	((piezoelectric with ceramic) and copper)	USPAT;	2002/06/03 12:08
		and binder	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT; IBM TDB	
		(minggalogtria with garamia) and hinder	USPAT;	2002/06/03 12:08
-	843	(piezoelectric with ceramic) and binder	US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	
1	1		IBM TDB	
	100	((piezoelectric with ceramic) and binder)	USPAT;	2002/06/03 12:08
-	180	and grain	US-PGPUB;	
		and grain	EPO; JPO;	
			DERWENT;	
			IBM TDB	
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Sand perovskite   Superior   Su					
September   Sept	_	112	((piezoelectric with ceramic) and binder)	USPAT;	2002/06/03 12:08
State			and perovskite	3	
187					
and perovskite) and electrode    Septiment   Septiment				_	
Comparison	_	87	(((piezoelectric with ceramic) and binder)		2003/02/03 11:56
Communication   Communicatio   Communication   Communication   Communication   Communication			and perovskite) and electrode		
TBM TDB   CONTROL   CONT					1
Comparison of the comparison					1
	_	3	("5233260").PN.		2002/06/07 16:30
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"4472652" PN.   USPAT   USPAT   2002/06/07 16:   2002/0	-	1		1 '	
1	-	1			
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114   perovskite and polyurethane	<del>-</del>	1			
S-PGPUB;   PO   PO   PO   PO   PO   PO   PO   P	-	_			
Polyurethane   Poly	-	114	perovskite and polyurethane	1	2002/06/07 16:50
DERWENT; IN TOB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TOB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TOB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TOB				1	
TBM_TDB				1	
248119   polyurethane					
28013   Dolywithans   US-PGPUB; EPO; JPO; DERWENT; IBM TDB   2002/06/07 16: US-PGPUB; EPO; JPO; DERW				_	2002/06/07 16:50
Depoint of the polymethane and piezoelectric   Depoint of the piezoelectric   Depoint of th	-	248119	polyurethane		2002/00/07 10:30
DERWENT; IBM TDB USPAT; US-PGPUB; EF0; JPO; DERWENT; IBM TDB USPAT					
Description	ł			1	
2187   polyurethane and piezoelectric   USPAT;   US-PGPUB;   EPO; JPO; DERWENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO; DERWENT;   IBM TDB   USPAT;   USPGPUB;   USPAT;   USPAT;   USPGPUB;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   U	ļ			į.	
S-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; 2002/06/07 16:   S-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; IBM TD			1		2002/06/07 16:50
131601   piezoelectric   EPC; JPO; DERWENT; IEM TDB USPĀT; US-PGPUB; EPC; JPO; DERWENT; IEM TDB USPĀT USPĀ	-	2187	polyurethane and piezoelectric	1	2002/08/07 10.50
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; U	1				
TBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-					
131601   piezoelectric   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM TDB   USPAT   US-PGPUB;   US-PGP					
US-PGPUB; EFO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT;					2002/06/11 09:21
2187   piezoelectric and polyurethane   EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; US-PGPUB	-	131601	plezoelectric	1	2002/00/11 03.21
DERWENT; IBM TDB USPAT: US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT					
piezoelectric and polyurethane  [IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT;	1		'		
piezoelectric and polyurethane    Solution   Diezoelectric and polyurethane   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DE					
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16: 2002/		2107	minggalactric and polymrethane		2002/06/07 16:51
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IB	-	210/	plezoelectic and polydrethanc		
DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT 2002/06/07 16:					
S59 (piezoelectric and polyurethane) and ceramic   IBM_TDB   USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPĀT   U					
- 859 (piezoelectric and polyurethane) and ceramic  - 250 ((piezoelectric and polyurethane) and ceramic) and copper  - 85 (((piezoelectric and polyurethane) and ceramic) and copper) and binder  - 7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder  - 7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder) and ceramic) and copper) and binder)  - 7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder) and perovskite  - 8 (((piezoelectric and polyurethane) and ceramic) and copper) and binder) and perovskite  - 1 "4917810".PN.					
ceramic  ceramic  US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT 2002/06/07 16:	l _	250	(piezoelectric and polyurethane) and		2002/06/07 16:52
EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT 2002/06/07 16:					
DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT 2002/06/07 16:	1				
- 250 ((piezoelectric and polyurethane) and ceramic) and copper  85 (((piezoelectric and polyurethane) and ceramic) and copper) and binder  7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder  1 "4917810".PN.  2002/06/07 16: US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16: US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:					
ceramic) and copper  85 (((piezoelectric and polyurethane) and ceramic) and copper) and binder  7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder  1 "4917810".PN.  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:				IBM TDB	
ceramic) and copper  85 (((piezoelectric and polyurethane) and ceramic) and copper) and binder  7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder  1 "4917810".PN.  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:	_	250	((piezoelectric and polyurethane) and	USPAT;	2002/06/07 16:52
EPO; JPO; DERWENT; IBM_TDB  (((piezoelectric and polyurethane) and ceramic) and copper) and binder  (((piezoelectric and polyurethane) and ceramic) and copper) and binder)  ((((piezoelectric and polyurethane) and ceramic) and copper) and binder) and perovskite  1 "4917810".PN.  EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; IBM_TDB USPAT  2002/06/07 16:0002/06/					ļ 1
- 85 (((piezoelectric and polyurethane) and ceramic) and copper) and binder  7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder) and ceramic) and copper) and binder) and ceramic) and copper) and binder) and perovskite  1 "4917810".PN.  IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:					
- 85 (((piezoelectric and polyurethane) and ceramic) and copper) and binder  7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder) and ceramic) and copper) and binder) and perovskite  1 "4917810".PN.  2002/06/07 16:  USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT 2002/06/07 16:	]	i		DERWENT;	
ceramic) and copper) and binder  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; Ceramic) and copper) and binder) and US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:					i
ceramic) and copper) and binder  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:	_	85	(((piezoelectric and polyurethane) and	USPAT;	2002/06/07 16:52
The second color of the se			ceramic) and copper) and binder		
TIBM_TDB USPAT; ceramic) and copper) and binder) and perovskite US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16: DERWENT; IBM_TDB USPAT 2					
7 ((((piezoelectric and polyurethane) and ceramic) and copper) and binder) and perovskite  1 "4917810".PN.  USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT 2002/06/07 16:				DERWENT;	
ceramic) and copper) and binder) and US-PGPUB; perovskite  1 "4917810".PN.  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:					
ceramic) and copper) and binder) and US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2002/06/07 16:	-	7	((((piezoelectric and polyurethane) and	•	2002/06/07 16:53
perovskite			ceramic) and copper) and binder) and		
IBM_TDB		1		· ·	
- 1 "4917810".PN. USPAT 2002/06/07 16:					
1 4517010 .11.	Ì			· —	
	-	1	"4917810".PN.		
1 4120409 .11.	-	1		USPAT	2002/06/07 16:53
1 5700450	-	1		ľ	2002/06/07 16:54
- 1 "3352632".PN. USPAT 2002/06/07 16:	-	1	"3352632".PN.	USPAT	2002/06/07 16:55

US-REPUBLE   EPO, JPO, DERMENT;   ISM TOB   USPAT;   US-REPUBLE   EPO, JPO, DERMENT;   ISM TOB   USPAT;   US-REPUBLE   EPO, JPO, DERMENT;					
Peri Joy	-	131695	piezoelectric	USPAT;	2002/06/11 09:21
DERMENT: IBM 708 USPAT: USPA				US-PGPUB;	
DERMENT:   IBM 708   USPAT:				EPO; JPO;	
TEM TOB					
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US-PCFUB; EPO; JPO; DERMENT; IBM TOB USPAT; US				_	
Sample	-	29560	piezoelectric and layer	1	2002/06/11 09:22
DERMENT;   IBM TOB				US-PGPUB;	
DERMENT;   IBM TOB				EPO: JPO:	
Sample					
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US-FGUBB   EPO; JPO; DERMENT;   IBM TOB   USPAT;   USPA				_	
US-FGEUB; EPO; JPO; DERMENT; IBM TOB USPAT; STATE ST	-	31045	piezoelectric and (layer or laminate)	USPAT;	2002/06/11 09:24
1582				US-PGPUB:	
DERWENT; IRM TOB   USPAT; US-PGFUB; EPO; JPO; DERWENT; IRM TOB   USPAT;				I .	
1582					
1582   (piezoelectric and (layer or laminate)   USPAT: BPO   SPORUBLE   SPO					
and binder  ((piezoelectric and (layer or laminate)) and binder)  ((piezoelectric and (layer or laminate)) and binder) and copper  296 (((piezoelectric and (layer or laminate)) and binder) and copper) and electrode  ((((piezoelectric and (layer or laminate)) and binder) and copper) and electrode  ((((piezoelectric and (layer or laminate)) and binder) and binder) and copper) and electrode  ((((piezoelectric and (layer or laminate)) aminate)) and binder) and copper) and electrode  ((((piezoelectric and (layer or laminate)) aminate)) and binder) and copper) and electrode  ((((piezoelectric and (layer or laminate)) aminate)) and binder) and copper)  ((((piezoelectric and (layer or laminate)) aminate) and binder) and copper)  ((((piezoelectric and (layer or laminate)) aminate) ami				IBM_TDB	
and binder  ((piezoelectric and (layer or laminate)) ((piezoelectric and (layer or laminate)) ((spercy and binder) and copper ((spercy property)) (spercy property) (spercy pr	_	1582	(piezoelectric and (layer or laminate))	USPAT;	2002/06/11 09:24
A85				US-PGPUB:	
Company   Comp			and pinder		
A85					
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and binder) and copper	1			IBM TDB	1
and binder) and copper  and binder) and copper  (((piezoelectric and (layer or laminate)) and binder) and copper) and electrode  ((((piezoelectric and (layer or laminate)) uspar; us-fcgub; EPO; JPO; DERWENT; IBM TDB Uspar; us-fcgub; EPO; JPO; DERWENT; IBM TDB Uspar; uspar usp	1_	195	((piezoelectric and (laver or laminate))	_	2002/06/11 09:25
EPO; JPO; DERWENT; IBM_TDB USPAT; OUZ/06/11 09:25 and binder) and copper) and electrode EPO; JPO; DERWENT; IBM_TDB USPAT; OUZ/06/11 09:25 and binder) and copper) and electrode EPO; JPO; DERWENT; IBM_TDB USPAT; OUZ/06/11 09:56 and binder) and copper) and Electrode) and perovskite EPO; JPO; DERWENT; IBM_TDB USPAT 1	1				
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296					1
296				DERWENT;	1
296				IBM TDB	
and binder) and copper) and electrode    SP-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB   USPAT   US	1_	206	((Injernal entrice and (layer or laminate))	_	2002/06/11 09:25
Separate	1 -	236		1	-502,00,11 03.25
- 36 (((((piezoelectric and (layer or laminate)) and binder) and copper) and electrode) and perovskite			and binder) and copper) and electrode		
Section				EPO; JPO;	
36				DERWENT;	
36				i ·	
laminate) and binder) and copper) and electrode   and perovskite   EPO; JPO; DERWENT; IBM TDB   USPAT   2002/06/11 09:30   USPAT   2002/06/11 09:30   USPAT   2002/06/11 09:30   USPAT   2002/06/11 09:30   USPAT   2002/06/11 09:31   USPAT   2002/06/11 09:31   USPAT   2002/06/11 09:31   USPAT   2002/06/11 09:32   2002/06/11 11:13   200		١	////	·	2002/06/11 00.56
electrode) and perovskite    EPO; JPO; DERWENT; IBM TDB   USPAT   2002/06/11 09:25   USPAT   2002/06/11 09:25   USPAT   2002/06/11 09:31   USPAT   2002/06/11 09:31   USPAT   2002/06/11 09:32   USPAT   2002/06/11 09:34   USPAT   2002/06/11 09:35   USPAT   USPAT   2002/06/11 09:47   USPAT   2002/06/11 09:57   USPAT   USPAT   2002/06/11 09:57   USPAT   USPAT   2002/06/11 09:57   USPAT   USPAT   2002/06/11 11:13   USPAT	-	36			2002/06/11 09:56
			laminate)) and binder) and copper) and	1	
DERWENT;   IBM TDB   USPAT   2002/06/11 09:29   2002/06/11 09:20   2002/06/11 09:30   2002/06/11 11:13   2002/06/11 11:13   2002/06/11 11:13   2002/06/11 11:15   2002/06/11   2002/06			electrode) and perovskite	EPO; JPO;	
1				DERWENT:	
- 1 "5335139".PN. USPAT 2002/06/11 09:32 2002/06/11 09:33 2002/06/11 09:31 2002/06/11 09:31 2002/06/11 09:31 2002/06/11 09:31 2002/06/11 09:31 2002/06/11 09:32 2002/06/11 11:13 2002/06/11 11:13 2002/06/11 11:13 2002/06/11 11:15					
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- 1 "5862034".PN. USPAT 2002/06/11 09:32 - 1 "5877934".PN. USPAT 2002/06/11 09:32 - 1 "6124769".PN. USPAT 2002/06/11 09:32 - 1 "6160472".PN. USPAT 2002/06/11 09:32 - 1 "6185087".PN. USPAT 2002/06/11 09:32 - 1 ("6360393").PN. USPAT 2002/06/11 09:47 - 1 ("6360693").PN. USPAT; USPAT; USPGUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPGUB; EPO; JPO; DERWENT; EPO; JPO;	-	1	"5561587".PN.	USPAT	2002/06/11 09:30
- 1 "5862034".PN. USPAT 2002/06/11 09:32 2002/06/11 11:13 2002/06/11 11:13 2002/06/11 11:13 2002/06/11 11:13 2002/06/11 11:15	_	1	"5668694".PN.	USPAT	2002/06/11 09:31
- 1 "5877934".PN 1 "6124769".PN 1 "6124769".PN 1 "6185087".PN 1 ("6360393").PN 1 ("6360693").PN 1 ("6360693").PN 35478 - 5252 (polyurethane and binder) and ceramic	1_			USPAT	2002/06/11 09:32
- 1 "6124769".PN.		1			
- 1 "6160472".PN. USPAT USPAT 2002/06/11 09:45 - 1 "6185087".PN. USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USP	-	1			1
- 1 "6185087".PN.	-	1			1
- 1 ("6360393").PN.  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT	-	1	"6160472".PN.	USPAT	<b>.</b>
1 ("6360393").PN.   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; E	_	1	"6185087".PN.	USPAT	2002/06/11 09:47
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; DERWENT;	<u> </u>	1		HSPAT:	2002/06/11 09:57
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DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; US-PGPUB; EPO, JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO, JPO; DERWENT;	1				
IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1				
- 1 ("6360693").PN.  USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;	1	[		DERWENT;	1
- 1 ("6360693").PN.  USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;	1			IBM TDB	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1	-	/"6360603"\ PM		2002/06/11 11:13
EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;	-	1	( USOUDES ).FIN.		2002/00/11 11.13
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
TBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; and electrode (100 perwent) (100 p				EPO; JPO;	
TBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; and electrode (polyurethane and binder) and ceramic) uspat; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1			DERWENT; -	
- 35478 polyurethane and binder  - 5252 (polyurethane and binder) and ceramic  - 1023 ((polyurethane and binder) and ceramic) and electrode  - 1023 ((polyurethane and binder) and ceramic) and electrode  - 1023 ((polyurethane and binder) and ceramic) and electrode  - 1023 ((polyurethane and binder) and ceramic) and electrode  - 1023 ((polyurethane and binder) and ceramic) and electrode  - 1023 ((polyurethane and binder) and ceramic) and electrode  - 1023 ((polyurethane and binder) and ceramic) and electrode  - 1023 ((polyurethane and binder) and ceramic) and electrode				,	1
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	1	25470	malumoshana and hinday		2002/06/11 11.15
- 5252 (polyurethane and binder) and ceramic USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; and electrode USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	I -	35478	polyurethane and binder		2002/06/11 11:13
DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; OS-PGPUB; EPO; JPO; DERWENT;	1				1
DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; OS-PGPUB; EPO; JPO; DERWENT;	1			EPO; JPO;	
- 5252 (polyurethane and binder) and ceramic USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DS-PGPUB; EPO; JPO; DERWENT;					
- 5252 (polyurethane and binder) and ceramic USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; and electrode (polyurethane and binder) and ceramic) USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;				1	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;	1		1		1 0000 (06 (11 14 14
- 1023 ((polyurethane and binder) and ceramic) USPAT; and electrode USPAT; US-PGPUB; EPO; JPO; DERWENT;	-	5252	(polyurethane and binder) and ceramic	1	2002/06/11 14:18
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	1			US-PGPUB;	
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;				EPO: JPO:	
- 1023 ((polyurethane and binder) and ceramic) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;				1	
- 1023 ((polyurethane and binder) and ceramic) USPAT; US-PGPUB; EPO; JPO; DERWENT;	1			1	
and electrode  US-PGPUB; EPO; JPO; DERWENT;					
and electrode US-PGPUB; EPO; JPO; DERWENT;	-	1023	((polyurethane and binder) and ceramic)	USPAT;	2002/06/11 11:15
EPO; JPO; DERWENT;				US-PGPUB;	
DERWENT;	1				
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	1			IBM TDB	l

-	2211	((polyurethane and binder) and ceramic)	USPAT;	2002/06/11 11:15
		and copper	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		444 3 33	IBM_TDB	2002/06/11 11:10
-	602	' ' '	USPAT; US-PGPUB;	2002/06/11 11:10
		and electrode) and copper	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	197	((((polyurethane and binder) and ceramic)	USPAT;	2002/06/11 11:13
-	191	and electrode) and copper) and (layer or	US-PGPUB;	2002,00,11 11.1
		laminate) and green	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	34	(((((polyurethane and binder) and ceramic)	USPĀT;	2002/06/11 11:1
		and electrode) and copper) and (layer or	US-PGPUB;	
		laminate) and green) and piezoelectric	EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/06/11 1: 5:
-	1440	(polyurethane and binder) and ceramic and	USPAT;	2002/06/11 14:22
1		green	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	20	//nelementhane and hinder) and coramic and	IBM_TDB USPAT;	2002/06/11 14:22
. <del>-</del>	20	1 , ,,	US-PGPUB;	2002/00/11 14.22
		green) and perovskite	EPO; JPO;	
			DERWENT;	
			IBM TDB	
<u> </u>	1440	(polyurethane and binder) and ceramic and	USPĀT;	2002/06/11 14:22
1	11.70	green	US-PGPUB;	
		9200	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	42	(polyurethane and binder) and ceramic and	USOCR	2002/06/11 14:2
		green		0000/06/11 14 0/
-	23	((polyurethane and binder) and ceramic and	USOCR	2002/06/11 14:28
		green ) and copper	HCDATT.	2003/02/03 12:3
-	116		USPAT; US-PGPUB;	2003/02/03 12:3
]		and perovskite) and electrode	EPO; JPO;	
			DERWENT;	
]	İ		IBM TDB	İ
]_	45	(((piezoelectric with ceramic) and binder)	USPAT;	2003/02/03 13:1
1	1	and perovskite) and electrode and (copper	US-PGPUB;	
		"Cu")	EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
_	409	epcos.as.	USPĀT;	2003/02/03 13:1
			US-PGPUB;	
			EPO; -JPO;-	
			DERWENT;	
	_	, , , , , , , , , , , , , , , , , , ,	IBM_TDB	2002/00/00 07:2:
-	34	epcos.as. and piezoelectric	USPAT;	2003/09/08 07:3
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
	14	   (piezoelectric and polyurethane) and	USPAT;	2003/09/08 06:2:
] -	14	ceramic and copper and perovskite	US-PGPUB;	
		Ceramic and copper and perovakite	EPO; JPO;	
			DERWENT;	
			IBM TDB	
			TON IND	